

### **AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraph at page 4, line 17 with the following amended paragraph:

-- Figs. 3A to 3E show five perspective views of the index unit 3 rotated from a first mode (Fig. 3A) to a second mode (Fig. 3E[[B]]).

Please replace the paragraph beginning on page 4, line 19 with the following amended paragraph:

In Fig. 3A, a force F is applied to the index unit 3 received in the main seat 10 to rotate the index unit 3 about a second axis b-b. The index unit 3 in Fig. 3B is located in a standing position, and the index unit 3 in Fig. 3C is rotated about a third axis c-c to another standing position, and the index unit 3 in Fig. 3D is still rotated about the third axis c-c to another standing position. Finally, by rotating the index unit 3 about the axis b-b, the index unit 3 in Fig. 3E is received in the main seat 10 of the first element 1 and in the [[a]] second mode.

Please replace the paragraph at page 6, line 3 with the following amended paragraph:

In Fig. 3D and 3E, the index unit 3 further provides a second index port 3-2 opposite to the first index port 3-1. The second index port 3-2 is electronically connected to the display unit D through a circuit (not shown) and exposed on the outside of the first element 1 in Fig. 3E, such that the display unit D can be controlled by the second index port 3-2. The second index port 3-2 is composed of several keys 320 with functions different from those of the first index port 3-1. The connecting end 300 of the index unit 3 is limited by the pivotal seat 100 of the body B when the index unit 3 is moved between the first mode (Fig. 3A) and the second mode (Fig. 3E[[B]]).